

Attorney Docket: 041194-0279165  
Client Reference: TYF-9951



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT of: KAKIHARA ET AL.  
Patent No.: 6,959,282 B2

Confirmation Number: 1136

Group Art Unit: 3623

Ap # 09819827

Issued: October 25, 2005

Examiner: DIAZ MEINECKE, Susanna M.

Title: CHARGING DEVICE FOR TRANSFERRING INFORMATION TO THE  
COLLECTION OF A TOLL ON A MOVING BODY

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 35 U.S.C. § 255 PURSUANT  
TO 37 C.F.R. § 1.323 (APPLICANTS' MISTAKE)

ATTN: Certificate of Correction Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Applicants respectfully submit the present request to correct the claim of priority for the above-identified patent.

U.S. Patent Application 09/819,827 was filed March 29, 2001, claiming priority under 35 U.S.C. § 365(c) to International (PCT) Application PCT/JP99/05580, filed October 8, 1999. International Application PCT/JP99/05580 designated the United States, as shown in item (81) on the first page of WO 00/22579 (the publication of PCT/JP99/05580) (copy attached).

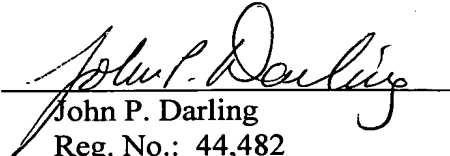
The intent to file the above-identified application as a continuation is evidenced by the Application Transmittal Sheet, Item #14 and by the Application Cover Sheet, which identifies this application as a continuing application and incorporates the contents of the parent application by reference. Copies of these papers were previously submitted. In addition, a Supplemental Declaration under 37 C.F.R. § 1.67, clearly setting forth the priority claim, was submitted on December 7, 2004.

05/04/2006 JADD01 00000108 033975 6959282  
02 FC:1811 100.00 DA

A Petition Under 37 C.F.R. § 1.78(a)(3) is being filed herewith for acceptance of the unintentionally delayed priority claim.

In view of the foregoing, Applicants respectfully request a favorable decision on this present petition.

Respectfully submitted,  
PILLSBURY WINTHROP SHAW PITTMAN LLP

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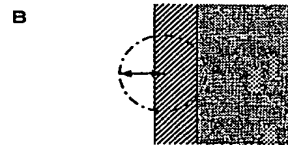
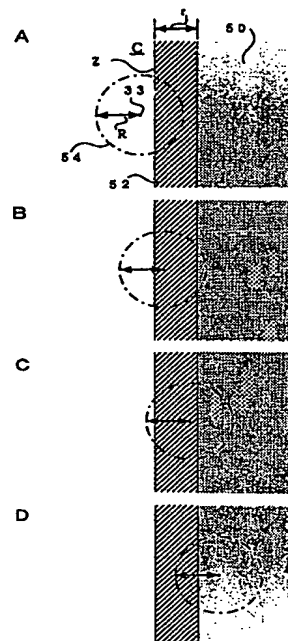
JPD/bhs

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Attachment: Request for Certificate of Correction



(51) 国際特許分類7 G07B 15/00	A1	(11) 国際公開番号 WO00/22579  (43) 国際公開日 2000年4月20日 (20.04.00)
(21) 国際出願番号 PCT/JP99/05580  (22) 国際出願日 1999年10月8日 (08.10.99)  (30) 優先権データ 特願平10/288301 1998年10月9日 (09.10.98) JP 特願平10/288302 1998年10月9日 (09.10.98) JP 特願平10/294307 1998年10月15日 (15.10.98) JP 特願平10/339216 1998年11月30日 (30.11.98) JP 特願平10/339217 1998年11月30日 (30.11.98) JP 特願平10/339218 1998年11月30日 (30.11.98) JP 特願平10/339219 1998年11月30日 (30.11.98) JP 特願平10/339220 1998年11月30日 (30.11.98) JP 特願平11/168340 1999年6月15日 (15.06.99) JP  (71) 出願人 (米国を除くすべての指定国について) トヨタ自動車株式会社 (TOYOTA JIDOSHA KABUSHIKI KAISHA)[JP/JP] 〒471-8571 愛知県豊田市トヨタ町1番地 Aichi, (JP) アイシン精機株式会社 (AISIN SEIKI KABUSHIKI KAISHA)[JP/JP] 〒448-8650 愛知県刈谷市朝日町2丁目1番地 Aichi, (JP)		(72) 発明者 ; および (75) 発明者 / 出願人 (米国についてのみ) 柿原正樹(KAKIHARA, Masaki)[JP/JP] 古田泰之(FURUTA, Yasuyuki)[JP/JP] 〒471-8571 愛知県豊田市トヨタ町1番地 トヨタ自動車株式会社内 Aichi, (JP) 寺田春彦(TERADA, Haruhiko)[JP/JP] 〒474-0071 愛知県大府市梶田町2-153-3 Aichi, (JP) 青木康幸(AOKI, Yasuyuki)[JP/JP] 〒458-0911 愛知県名古屋市長区有松町大字桶狭間字又八山 31-157 Aichi, (JP) (74) 代理人 中島 淳, 外(NAKAJIMA, Jun et al.) 〒160-0022 東京都新宿区新宿4丁目3番17号 HK新宿ビル7階 太陽国際特許事務所 Tokyo, (JP)  (81) 指定国 CN, ID, KR, NO, SG, <u>US</u> , 欧州特許 (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE)  添付公開書類 国際調査報告書
(54) Title: CHARGING DEVICE  (54) 発明の名称 課金装置  (57) Abstract Cars in a charging zone (Z) are charged and cars outside the zone are not charged. The charging zone (Z) includes a buffer area (52) having a width $r$ corresponding to the position recognition error of a GPS and a core area (50). When a car is outside the charging zone, a recognized position presence probability circle (54) determined by the recognized position found by the GPS may overlap with the buffer area (52), but not overlap with the core area (50). Therefore, even if a car is judged to be in the buffer area (52), the car may be absent in the charging zone, and the recognition that the car is present in the charging zone is negated.		



## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,959,282 B2  
APPLICATION NO.: 09/819,827  
ISSUE DATE : October 25, 2002  
INVENTOR(S) : Kakiyara et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the cover page, insert the following item:

--(62) Related U.S. Application Data

Continuation of PCT/JP99/05580, filed October 8, 1999--

In item (30) Foreign Application Priority Data, delete:

"Oct. 8, 1999 (JP).....PCT/JP99/05580"

On page 2, in the FOREIGN PATENT DOCUMENTS item (second column), change:  
"411185073" to --11-185073--

MAILING ADDRESS OF SENDER (Please do not use customer number below):

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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